ite Name: Task Order 62 CES Environmental		Operational Period: Date: 12-18-2014			U.S. EPA Region 6 DAILY WORK ORDER mergency and Rapid Response Service			
Branch: Federal		Division/ Group: Response						
WORK AUTHORIZED:		Group:						
Continue to pump water on sit	e as neo	cessary o	lepending or	n rainfall.				
Continue development of prof	iles and	disposal	of sludge, lie	quids, and solids.		***		
Continue removal of water, oil	, and slu	udge, from	m the ASTs	and Frac Tanks.				
Site Cerclis:# TXD 008950461		On-Scene Coordinator:			ERRS Response Manager			
		Gary Moore, USEPA			LeRoy Cassidey, CB&I Federal			
isk Order: 062		Date: 12.18.2014 Time:1700			Date: 12.18.2014 Time: 1700			
PERSONNEL ON-SITE:	QTY	Used	Unused	EQUIPMENT ON- SITE:		QTY	USED	Unused
Response Manager	1	1		Pick -up Tr	uck	1	1	
Foreman	1	1		Genera	ator	1	1	
Health and Safety Manager				Trash Pumps		1	1	
Truck Driver/Equip Op				Multiple Gas Mon	nitor	0	0	
Laborer	2	2		Frac Tank w Li	iner	1	1	
Laborer	2	-		4,000 PSI Press	sure	0	0	
				Was	sher			
PERSONNEL OFF-SITE				Open Top Roll Off		6	6	
Subcontract Manager	1	1		Vacuum Truck Air Mover		1	1	
Transport and Disposal Coord	1	1		Carbon Vapor Unit		1	1	
Field Cost Accountant	1	1		Skid S	teer	1	1	
		1		Vacuum Bo	exes	10	10	
				10,000 lb Overhead		1	1	
				Storage Tra		1	1	
				Myers (Bean) Pu		1	1	
		1						
WORK ACCOMPLISHED / A		and the state of t						
The crew assisted the truck of the debris in the Warehouse. Pump.	Irivers in They tra	removal ansport th	of the oily v	vaters from S T 3 and S Truck Unit to TIBM for c	T 2. T	hey starte g and retu	d clearing rned the M	organizing Iyers
Three loads of Class 9 Oily V	Vater wa	s transpo	orted for disp	posal at Lonestar Ecolo	gy LLC			
RM coordinated site activities	THE STATE OF THE S							11-

remaining site waste and debris and planned January Operations.

T&D Coordinator continues to work with vendors on final disposal options for material in the ASTs. She continues to track the VB at Veolia Environmental Services.

Next OPERATIONAL PERIOD (administrative, tactical / resource status changes, special instructions, H&S)(Input for next DWO):

The crew will continue to assist truck drivers with loads going to Lonestar. Crew will pump water from the rain event and continue to clean/organize the warehouse.

One trucks in rotation scheduled to complete the removal of the AST waters approved at Lonestar Ecology.

Continue working with OSC and START on planning activities in January.